

SAS

In Reference to Case No(s):

5165-C

Contract Laboratory Program
REGIONAL/LABORATORY COMMUNICATION SYSTEM

100366

Telephone Record Log

Date of Call:

1/16/90

Laboratory Name:

PACE Laboratory, Inc (Mpls, MN)

Lab Contact:

Bill Scriten

Region:

III

Regional Contact:

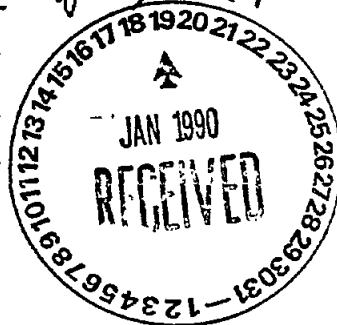
Stevie Wilding

Call Initiated By:

X

Laboratory

Region



In reference to data for the following sample number(s):

WS-1 → WS-7, CB-1, CB-2

Summary of Questions/Issues Discussed:

2-Fluorobiphenyl does not have a response in the ECD and the spiking level (100 ug/kg) is too low

Summary of Resolution:

- ① use 2-chloronaphthalene as surrogate
- ② spike at 1000 ug/kg
- ③ re-extract all soil samples
- ④ The water samples (EQB-2 and EQB-3) were already extracted using 2-Fluorobiphenyl as the surrogate and can not be re-extracted. We will run samples and note the problems in narrative

Signature

Date

William H. Scriten

1/16/90

Distribution: (1) Lab Copy, (2) Region Copy, (3) SMO Copy

AR304002

In Reference to Case No(s):

13445

Contract Laboratory Program
REGIONAL/LABORATORY COMMUNICATION SYSTEM

Telephone Record Log

Date of Call:

1-16-90

Laboratory Name:

Beck Environmental, Inc. (RECMD)

Lab Contact:

Cameron Saulis

Region:

Region 3

Regional Contact:

Annette Page

Call Initiated By:

Laboratory

Region

X SMO (Sarah Yount)

In reference to data for the following sample number(s):

CZ-412 (soil)

Summary of Questions/Issues Discussed:

Soil sample CZ-412 has a pH of 4.62.
How should the lab proceed?

Summary of Resolution:

RECMD is to note the pH of CZ-412 in the case narrative. Do not adjust the pH and proceed with the analyses. Please include a copy of this telephone log in the data package.

Signature

Annette Page

Date

1-16-90

Distribution: (1) Lab Copy, (2) Region Copy, (3) SMO Copy 4) Dave Barker - TES/

cc: Bob Guarini - HWMD (3HW25)

AR304003

VERSAR-PF